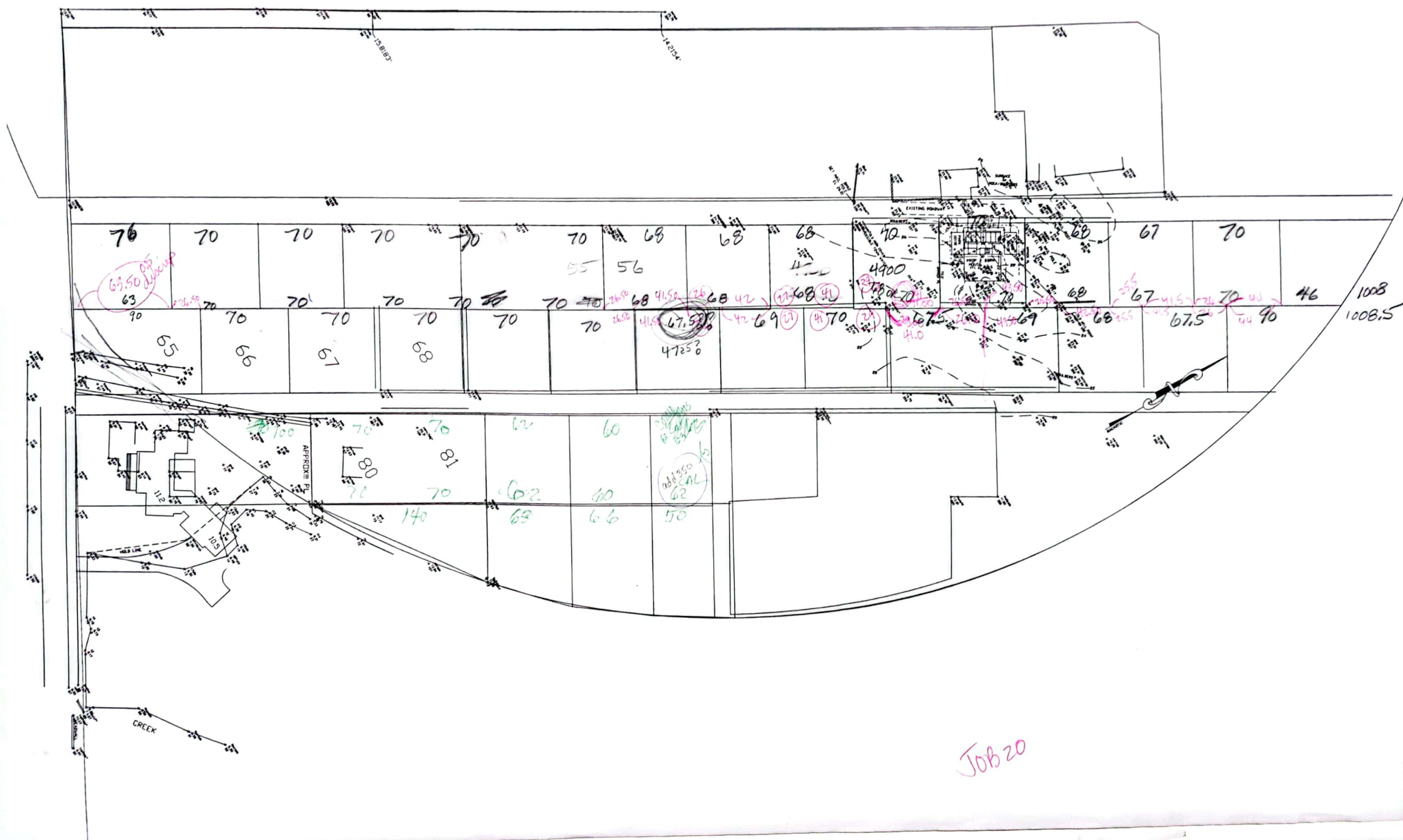
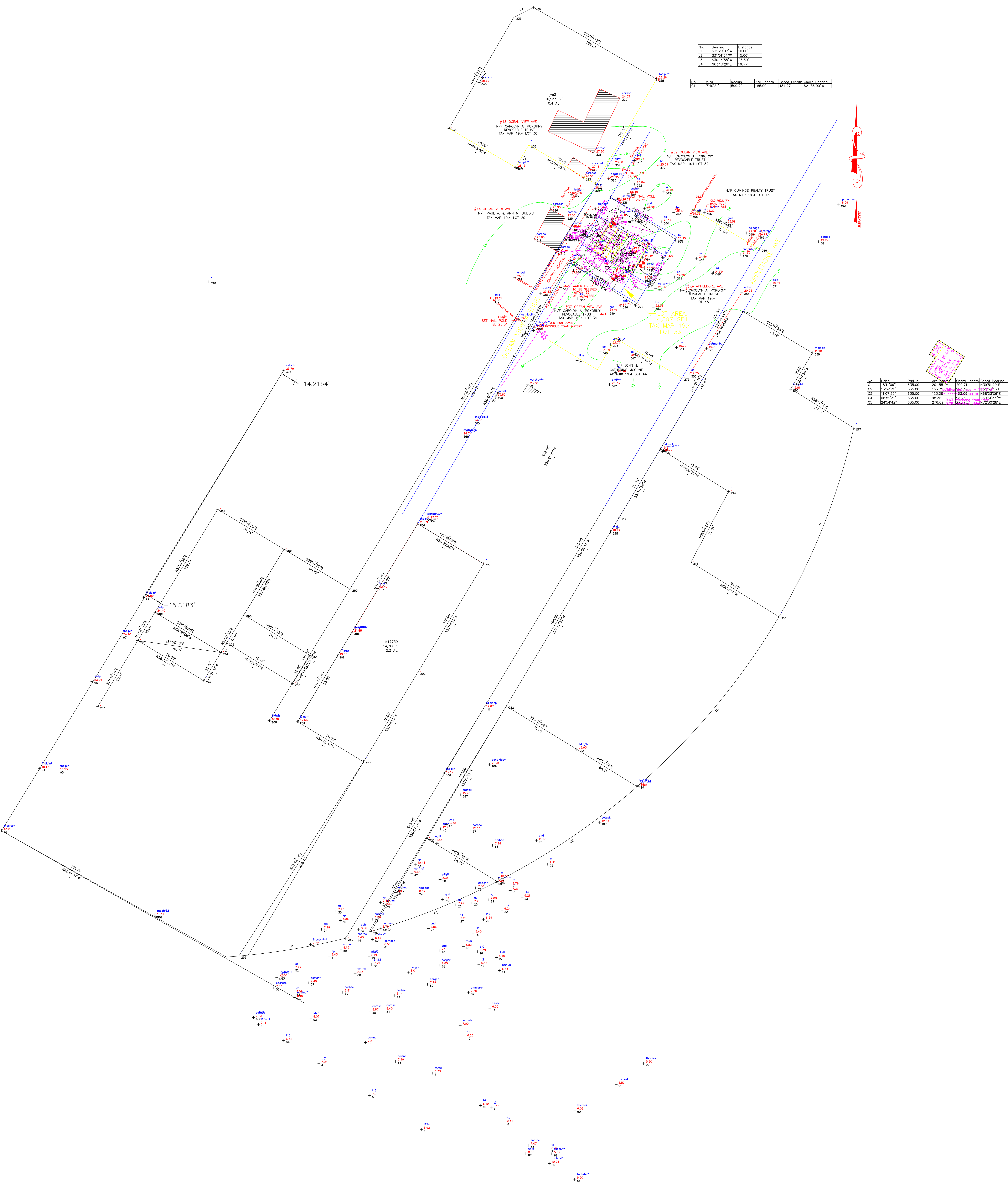


432





Command= 210-

Point#, Start#-End# or G#= 1-4191

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:...\BMHOME1							
	7.00		sethub	1	5000.0000	5000.0000	
	7.83		sethub	2	5006.9294	4812.6381	TRA
	7.16		t15strt	3	5000.9221	4817.1223	SS
	7.08		t17	4	4965.2817	4871.9947	SS
	7.02		t18	5	4936.3293	4918.0721	SS
	6.92		t19stp	6	4905.6592	4964.8967	SS
	6.34		t1	7	4887.0588	5080.7173	SS
	6.17		t2	8	4911.5555	5040.7007	SS
	6.15		t3	9	4925.2694	5028.2445	SS
	6.19		t4	10	4927.3526	5018.6377	SS
	6.33		t5stk	11	4956.7227	4974.8190	SS
	6.26		t6	12	4989.3368	5004.3860	SS
	6.30		t7stk	13	5015.5151	5026.9997	SS
	6.48		t8flstk	14	5049.8022	5035.8781	SS
	6.48		t9stk	15	5061.5162	5032.8121	SS
	6.39		t10	16	5066.7120	5015.7239	SS
	6.83		f3stk	17	5071.5848	5002.8108	SS
	6.40		t11	18	5083.6012	5011.8011	SS
	6.48		f2	19	5055.0997	5017.0928	SS
	6.34		t12	20	5096.2063	5021.2257	SS
	7.33		f8	21	5122.3791	5045.3166	SS
	6.24		t13	22	5104.3987	5037.9722	SS
	6.21		t14	23	5116.2224	5056.2293	SS
	7.08		f7	24	5113.7782	5025.5425	SS
	7.21		f6	25	5111.0391	5010.5588	SS
	7.42		f5	26	5109.2680	4996.0331	SS
	7.25		f4	27	5095.6604	4998.0635	SS
	8.38		pit#1	28	5132.2957	4981.8124	SS
	8.21		pit#2	29	5062.2557	4917.4172	SS
	7.79		pit#3	30	5054.9491	4919.7740	SS
	13.20		fndrrspk	31	5176.4957	4584.1549	SS
	10.11		setpk	32	5099.4045	4723.1712	SS
	7.56		f11stp	33	5043.8381	4835.6975	SS
	7.49		f10	34	5087.2832	4874.2896	SS
	7.20		f9	35	5103.7531	4887.2884	SS
	8.86		ep	36	5095.1212	4891.3215	SS
	8.95		pole	37	5086.7668	4907.9347	SS
	8.76		endfnc	38	5096.4245	4920.4408	SS
	8.69		endfnc	39	5108.6591	4930.9446	SS
	9.48		ep	40	5111.5507	4927.7611	SS
	9.11		endfnc	41	5120.4949	4941.7492	SS
	9.68		corfnc?	42	5137.6235	4956.3600	SS
	10.48		ep	43	5146.0718	4959.3633	SS
	11.88		ep**	44	5166.7227	4975.2449	SS
	12.76		ep**	45	5178.1943	4982.1517	SS
	15.78		setnail	46	5209.0254	5000.2274	SS

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	-----	-----	-----	-----	-----	-----
		12-27-2023		10:25:18			D:... \BMHOME1
		13.45	pole	47	5182.1276	4987.3867	SS
	7.82		fndstk**	48	5073.2600	4864.3397	SS
	8.43		endfnc	49	5078.3087	4904.8997	SS
	8.15		endfnc	50	5069.0562	4891.9782	SS
	8.43		ep	51	5062.7260	4881.2686	SS
	7.92		ep	52	5051.2054	4848.3448	SS
	8.01		ep	53	5029.1979	4849.3877	SS
	8.10		endfnc?	54	5025.2258	4850.1098	SS
	7.09		topculv*	55	5043.3484	4833.8380	SS
	7.53		cbgrate	56	5033.9209	4830.9375	SS
	7.49		bsswl**	57	5038.4685	4862.3705	SS
	8.87		corhse	58	5012.8734	4918.3111	SS
	8.81		corhse	59	5030.0990	4893.2338	SS
	8.44		corhse	60	5046.9000	4904.7168	SS
	8.56		corhse?	61	5072.0563	4929.2089	SS
	8.62		corhse?	62	5077.9052	4920.7284	SS
	8.70		corhse?	63	5088.0778	4927.5668	SS
	6.82		tl6	64	4986.2141	4839.9886	SS
	7.81		corfnc	65	4984.3942	4914.1365	SS
	7.49		corfnc	66	4967.4958	4941.3740	SS
	12.63		corhse	67	5177.1593	5009.2372	SS
	7.94		corhse	68	5163.4650	5029.4120	SS
	7.98		endfncbs	69	5129.6567	5032.5909	SS
	10.08		ts	70	5133.6230	5034.7197	SS
	8.79		ts	71	5127.1697	5045.3978	SS
	9.91		ts	72	5146.2947	5079.1425	SS
	11.17		gnd	73	5167.5086	5069.2797	SS
	8.07		@hedge	74	5120.1328	4960.7571	SS
	7.61		gnd	75	5114.1349	4984.2245	SS
	7.60		@hdg**	76	5124.6189	5014.0639	SS
	7.56		gnd	77	5087.8341	4971.0886	SS
	7.15		gnd	78	5067.6310	4981.1454	SS
	7.85		corgar	79	5054.6946	4981.1553	SS
	7.79		corgar	80	5037.4060	4970.4659	SS
	8.01		corgar	81	5048.1577	4953.0596	TRA
	7.50		bmnlbrch	82	5029.6483	5007.6124	SS
	8.14		corhse	83	5027.2955	4940.3814	SS
	8.40		corhse	84	5013.7446	4931.0669	SS
	9.90		tophdwl*	85	4860.4068	5103.8234	SS
	10.03		tophdwl*	86	4874.7505	5080.8726	SS
	8.55		whln	87	4883.5106	5059.5323	SS
	7.07		endfnc	88	4891.2643	5061.7984	SS
	5.87		topclv**	89	4883.3705	5083.0546	SS
	6.06		tbcreek	90	4923.0270	5104.0916	SS
	5.59		tbcreek	91	4946.4474	5141.4841	SS
	5.30		tbcreek	92	4965.6231	5166.4062	SS
	8.07		whln	93	5006.4794	4864.7651	SS
	18.17		fndipin*	94	5232.9416	4618.4352	SS
	18.53		fndipin	95	5230.7705	4635.1892	SS
	23.96		fndip	96	5311.9289	4666.1492	SS
	24.40		fndipin	97	5353.1726	4692.3048	SS
	24.40		fndip	98	5374.7094	4723.3040	SS
	24.02		fndipin*	99	5387.8746	4712.8227	SS
	17.66		ipinbnt	100	5275.4546	4852.8743	SS
	19.85		2"ipfnd	101	5335.1040	4888.6870	SS
	21.84		fndipin	102	5356.6433	4901.8921	SS
	22.49		ipbent	103	5396.3109	4924.6436	SS
	23.09		fndipin	104	5454.9597	4961.5318	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
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		12-27-2023		10:25:18			D:... \BMHOME1
	18.19		offset	105	5276.1696	4827.2303	SS
	13.20		fndipin	106	5276.4587	4826.7391	TRA
	12.84		setspk	107	5183.8486	5126.2980	SS
	17.17		fndipin	108	5228.1149	4985.1592	SS
	20.31		conc/ldg	109	5236.3703	5026.6141	SS
	13.93		fdip/blt	110	5250.4573	5105.8091	SS
	17.67		fdipinep	111	5287.9053	5021.5076	SS
	11.60		fdip/dh?	112	5216.5435	5160.5619	SS
	11.60		ip/blt*	113	5217.4975	5160.4588	SS
	20.20		setmgnlA	114	5613.9142	5223.4180	TRA
	7.00		templjva	151	4286.6172	5074.4006	
	24.74		templhil	152	4822.0366	5075.1148	
				200	5454.9597	4961.5318	
				201	5418.6546	5021.3811	TRA
				202	5320.3308	4961.7370	TRA
				203	5356.6359	4901.8877	TRA
				204	5275.4119	4852.6164	TRA
				205	5239.1067	4912.4657	TRA
				210	5576.9938	5299.6965	
				211	5609.5585	5319.2807	TRA
				212	5647.1713	5256.4950	TRA
				213	5522.5872	5181.3930	TRA
				214	5483.8951	5243.2011	TRA
				215	5419.8754	5208.9420	TRA
				216	5370.2452	5288.7720	TRA
				217	5541.5082	5356.7750	TRA
				218	5674.5960	4771.9369	INT
				219	5460.2909	5143.8394	TRA
				220	5447.4445	5136.0953	TRA
				221	5707.4920	5292.7219	TRA
				222	5708.4926	5290.9180	INT
				223	5647.3263	5256.5344	INT
				224	5707.3017	5292.6308	TRA
				230	5858.3436	5178.1381	
				231	5763.3203	5122.7253	TRA
				232	5798.5831	5062.2559	TRA
				233	5778.2826	5050.4177	TRA
				234	5813.5454	4989.9484	TRA
				235	5914.5378	5048.8422	TRA
				236	5923.4443	5066.4923	TRA
				240	5374.7094	4723.3040	
				241	5338.2796	4783.0774	TRA
				242	5312.6624	4767.4647	TRA
				243	5349.0922	4707.6912	TRA
				244	5289.2876	4671.4861	TRA
				245	5372.4359	4803.8945	TRA
				246	5431.8506	4840.3360	TRA
				247	5395.7350	4900.1013	TRA
				248	5276.2326	4827.2381	TRA
				249	5349.0924	4707.6907	
				250	5374.7098	4723.3033	TRA
				251	5468.1192	4780.2318	TRA
				252	5431.8113	4840.3600	TRA
				253	5372.3900	4803.9675	TRA
				254	5335.6110	4863.8908	TRA
				255	5310.1645	4848.0959	TRA
				256	5346.8024	4788.2972	TRA
				257	5338.2747	4783.0744	TRA

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:... \BMHOME1							
				258	5374.7094	4723.3040	TRA
				259	5395.7355	4900.1026	TRA
				260	5276.2231	4827.0629	TRA
				261	5737.9263	5107.3457	INT
				262	5323.1319	4963.4362	INT
				263	5279.3341	5035.6066	TRA
				264	5655.9996	5242.4955	TRA
				265	5698.9900	5268.3050	INT
				266	5704.1526	5271.4044	TRA
				267	5456.0552	5122.4575	INT
				268	5587.1232	5201.1451	TRA
				269	5740.1830	5211.3894	TRA
				270	5652.6900	5159.9864	TRA
				271	5617.1556	5219.1752	INT
				272	5653.1797	5159.1563	INT
				273	5587.1232	5201.1451	TRA
				274	5689.2101	5099.1413	TRA
				275	5691.1804	5100.3691	INT
				276	5713.1947	5195.1868	TRA
				277	5623.1537	5141.1300	TRA
				278	5751.1955	5136.3995	TRA
				279	5759.6884	5122.2531	TRA
				280	5265.5811	4844.8577	INT
				281	5287.2469	4833.3745	INT
				282	5289.6006	5041.8341	INT
				283	5298.1216	5027.6410	INT
				284	5695.4266	4743.5534	INT
				285	5169.5611	4969.7889	TRA
			cc	286	5130.4178	5033.7639	TRA
				287	5085.1882	4919.1501	INT
				288	5093.6793	4905.0025	TRA
				289	5079.0528	4896.2240	INT
				290	5357.2302	4694.7886	INT
				291	5100.1192	4720.2480	TRA
				292	5099.8920	4720.6251	INT
				293	5145.2129	5060.5548	INT
				294	5061.9939	4788.1409	INT
				295	5231.9012	4900.8800	TRA
				296	5062.8783	4799.2997	INT
				297	5063.6908	4807.8570	INT
	24.74		1setmagn	300	5535.4189	5000.9662	INT
	26.95		4setnlrt	301	5767.7912	5134.6849	TRA
	10.10		magnl32	302	5099.4045	4723.1712	SS
	21.85		magnl102	303	5356.5670	4901.9530	SS
	25.79		setspk	304	5594.1603	4840.0315	SS
	24.33		endclpav	305	5547.4400	5010.8616	SS
	25.73		tophyd	306	5459.4592	4967.3889	SS
	23.70		h20cov?	307	5459.2345	4971.0435	SS
	23.85		endwll	308	5570.6771	5031.9082	SS
	25.18		topstk.3	309	5630.3421	5066.6096	SS
	25.71		@wll	310	5657.8454	5029.0218	SS
	25.80		corhse	311	5713.3054	5067.2943	SS
	25.42		corhse	312	5701.5811	5089.0383	SS
	25.23		cldr**	313	5664.0209	5073.1186	SS
	25.01		endwll	314	5678.2587	5049.6862	SS
	23.58		corshd**	315	5581.1418	5061.4233	SS
			line	316	5603.0785	5106.0718	SS
	23.73		gnd***	317	5581.0689	5135.5023	SS

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
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	12-27-2023			10:25:18			D:... \BMHOME1
	23.48	ts	318	5592.1963	5141.0471	SS	
	22.26	topipin*	319	5858.3041	5178.1544	SS	
	24.53	corhse	320	5841.0417	5144.7591	SS	
	27.20	corhse	321	5791.1516	5121.3268	SS	
	27.11	corshed	322	5777.4530	5117.5284	SS	
	26.56	corshed	323	5768.6542	5111.7612	SS	
	25.10	corhse	324	5723.1228	5100.6291	SS	
	25.35	corhse	325	5733.1753	5095.2802	SS	
	25.93	corhse*	326	5740.5791	5081.8960	SS	
	26.80	ledgy**	327	5753.5702	5101.2540	SS	
	25.43	clenddr	328	5740.5977	5122.7186	SS	
	24.99	russtk	329	5694.0204	5100.2782	SS	
	26.01	setnlpol	330	5640.1794	5053.3648	SS	
	26.72	setnlpl*	331	5747.6651	5145.0536	SS	
	25.04	bs	332	5763.1760	5158.0943	SS	
	28.16	ts**	333	5784.4660	5158.2770	SS	
	28.60	ts**	334	5781.4492	5138.4595	SS	
	25.32	3setspk	335	5855.3332	5017.1799	SS	
	26.11	fndip	336	5758.4710	5120.4198	SS	
	28.02	ts	337	5669.3431	5090.7667	SS	
	27.44	ts	338	5684.9428	5102.7783	SS	
	27.19	ts***	339	5706.3223	5123.9459	SS	
	24.74	bs	340	5717.2116	5119.8156	SS	
	25.05	pit#1***	341	5733.4282	5142.6761	SS	
	28.42	ts	342	5696.3776	5165.5798	SS	
	27.48	pit#3	343	5686.2503	5167.1062	SS	
	26.06	OS	344	5686.9229	5149.9689	SS	
	23.56	PIT#2BS	345	5678.5025	5141.6508	SS	
	22.73	gnd	346	5652.6111	5145.3187	SS	
	20.67	bs	347	5606.3352	5152.3547	SS	
	21.69	bs	348	5611.0397	5126.9950	SS	
	22.77	gnd	349	5647.0481	5133.3937	SS	
	24.59	bs	350	5659.0445	5106.6591	SS	
	27.29	ts	351	5702.1450	5153.1731	SS	
	25.32	os	352	5676.8768	5165.1090	SS	
	22.08	bs	353	5651.3532	5175.0616	SS	
	19.72	low	354	5614.9376	5196.2602	SS	
	19.75	ep	355	5589.9810	5207.4685	SS	
	20.23	epbs	356	5664.9394	5255.5583	SS	
	21.52	bs	357	5682.6176	5229.7369	SS	
	24.56	os	358	5695.8029	5214.4680	SS	
	26.95	ts	359	5712.3423	5195.4207	SS	
	25.19	bs	360	5728.8001	5182.5161	SS	
	25.96	gnd	361	5741.0830	5167.3190	SS	
	25.19	anchor	362	5754.4288	5152.3629	SS	
	26.24	ts	363	5756.1436	5184.2035	SS	
	25.17	bs	364	5737.4116	5193.8850	SS	
	25.56	endwll	365	5734.8185	5208.6263	SS	
	25.22	offset**	366	5737.4638	5221.4472	SS	
	23.51	gnd	367	5727.6091	5240.5026	SS	
	22.31	bsledge	368	5718.7468	5259.5806	SS	
	24.99	outcrop	369	5715.9953	5269.1971	SS	
	21.85	endoutcr	370	5699.4878	5254.0893	SS	
	19.59	pole	371	5671.6409	5281.2752	SS	
	21.52	bs	372	5682.1270	5228.7547	SS	
	21.17	bs	373	5666.7438	5202.2411	SS	
	24.79	os	374	5678.8192	5194.5369	SS	
	28.68	ts	375	5696.4092	5183.5049	SS	

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:... \BMHOME1							
	27.09		ts	376	5700.1268	5150.9850	SS
	26.05		os	377	5688.9135	5128.6269	SS
	25.30		bs	378	5729.9183	5156.1037	SS
	25.39		bs	379	5779.3730	5179.4200	SS
	24.50		mhcover?	380	5633.1760	5067.1638	SS
	19.70		setmgnlA	381	5613.8180	5223.5223	SS
	27.79		sethubB	382	5707.3933	5162.8563	SS
	26.95		nl#301	383	5767.7995	5134.6905	SS
			mgnl#300	384	5535.4186	5000.9666	TRA
			mgnl#32	385	5099.4045	4723.1712	SS
			ipin#102	386	5356.5668	4901.9532	SS
			nl#46	387	5209.0092	5000.1864	TRA
			hub#2	388	5007.1124	4812.6471	TRA
	11.90		fndipelb	389	5609.9557	5319.4646	SS
	12.81		topipfd	390	5576.9911	5299.8639	SS
	19.29		corhse	391	5710.6928	5325.0772	SS
	18.09		appcorhs	392	5744.8150	5342.8819	SS
	21.77		woodstk*	393	5617.8692	5136.4865	SS
	19.21		fndrrspk	394	5522.5844	5181.3955	SS
	18.77		fndpk	395	5447.5140	5136.2766	SS
	19.99		bmnlS??*	396	5520.6267	5183.4794	SS
	28.15		topipin*	397	5778.2826	5050.4177	SS
	24.06		setspk**	398	5668.2860	5177.5311	SS
			JVA4095	400	5217.3335	4790.0053	
			JVA4096	401	5216.9368	4790.5234	
			JVA4089	402	5372.8997	4803.8911	
			JVA4094	403	5276.4678	4826.8709	
			JVA4064	404	5289.9467	4671.3634	
			JVA4066*	405	5230.7371	4635.4350	
			JVA1099*	406	5194.1882	4694.7063	
			JVA4015*	407	5432.2645	4840.4211	
			JVA4001	408	5396.0598	4900.1370	
			JVA4014*	409	5465.8527	4780.1482	
			JVA4009*	410	5583.1803	4857.3133	
			JVA4002*	411	5335.9355	4863.8289	
			JVA2154*	412	6018.7232	5272.6002	
			JVA2170*	413	6114.6380	5297.8461	
			JVA2174*	414	6125.9231	5308.4012	
			JVA2219*	415	5421.3136	5205.4746	
			JVA2222*	416	5370.2452	5288.7720	
			JVA2315	417	4818.7222	5187.0622	
			JVA2318	418	4993.5152	5722.8989	
			JVA2276	419	5339.2308	6004.0318	
			JVA2336	420	5483.2424	5340.5432	
			JVA2337	421	5541.5475	5356.7754	
			JVA2160*	422	5932.3658	5317.5427	
			JVA2195	423	5522.5844	5181.3955	
			JVA73NL	424	5208.9853	5000.2153	
			JVA202	425	5232.9573	4618.4632	
				500	4856.5314	5321.2855	
			WP	501	4952.7479	5161.5212	
			WP	502	4867.0834	5109.9306	
			WP	503	5018.6873	4856.8668	
			WP	504	5164.0231	4977.8474	
			WP	505	5130.4892	5033.5294	
			WP	506	5217.4393	5160.6344	
			WP	507	5265.8807	5211.9938	
			WP	508	5318.3015	5252.9121	

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:... \BMHOME1							
			WP	509	5374.1101	5289.0736	
			WPEDGE	510	5181.6771	5608.6021	
			cc	511	5422.6053	5208.5489	TRA
			cc	512	5408.4707	5200.0365	TRA
			cc	513	5359.9755	5280.5611	TRA
			cc	514	5250.4573	5105.8091	TRA
			cc	515	5447.1637	5135.7881	TRA
			cc	516	5011.5016	4877.4393	INT
			502	520	4867.0631	5106.9734	
			503	521	5020.6144	4855.0865	
7.00			sethub	551	4286.6172	5074.4006	
7.83			sethub	552	4293.4585	4887.0355	TRA
7.16			t15strt	553	4287.4533	4891.5225	SS
7.08			t17	554	4251.8387	4946.4116	SS
7.02			t18	555	4222.9079	4992.5027	SS
6.92			t19stp	556	4192.2599	5039.3417	SS
6.34			t1	557	4173.7140	5155.1710	SS
6.17			t2	558	4198.1919	5115.1429	SS
6.15			t3	559	4211.8999	5102.6803	SS
6.19			t4	560	4213.9786	5093.0724	SS
6.33			t5stk	561	4243.3281	5049.2400	SS
6.26			t6	562	4275.9561	5078.7916	SS
6.30			t7stk	563	4302.1450	5101.3930	SS
6.48			t8f1stk	564	4336.4363	5110.2553	SS
6.48			t9stk	565	4348.1488	5107.1838	SS
6.39			t10	566	4353.3366	5090.0932	SS
6.83			f3stk	567	4358.2034	5077.1778	SS
6.40			t11	568	4370.2239	5086.1623	SS
6.48			f2	569	4341.7249	5091.4675	SS
6.34			t12	570	4382.8335	5095.5810	SS
7.33			f8	571	4409.0176	5119.6597	SS
6.24			t13	572	4391.0338	5112.3237	SS
6.21			t14	573	4402.8661	5130.5753	SS
7.08			f7	574	4400.4074	5099.8896	SS
7.21			f6	575	4397.6613	5084.9071	SS
7.42			f5	576	4395.8833	5070.3823	SS
7.25			f4	577	4382.2767	5072.4191	SS
8.38			pit#1	578	4418.9043	5056.1508	SS
8.21			pit#2	579	4348.8341	4991.7885	SS
7.79			pit#3	580	4341.5285	4994.1487	SS
13.20			fndrrspk	581	4462.9173	4658.4725	SS
10.11			setpk	582	4385.8915	4797.5251	SS
7.56			f11stp	583	4330.3780	4910.0775	SS
7.49			f10	584	4373.8413	4948.6491	SS
7.20			f9	585	4390.3173	4961.6403	SS
8.86			ep	586	4381.6872	4965.6774	SS
8.95			pole	587	4373.3407	4982.2945	SS
8.76			endfnc	588	4383.0043	4994.7961	SS
8.69			endfnc	589	4395.2438	5005.2941	SS
9.48			ep	590	4398.1339	5002.1092	SS
9.11			endfnc	591	4407.0847	5016.0931	SS
9.68			corfnc?	592	4424.2202	5030.6959	SS
10.48			ep	593	4432.6698	5033.6952	SS
11.88			ep**	594	4453.3282	5049.5671	SS
12.76			ep**	595	4464.8031	5056.4685	SS
15.78			setnail	596	4495.6427	5074.5297	SS
13.45			pole	597	4468.7388	5061.7017	SS
7.82			fndstk**	598	4359.8134	4938.7058	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
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	12-27-2023			10:25:18			D:... \BMHOME1
		8.43	endfnc	599	4364.8812	4979.2635	SS
		8.15	endfnc	600	4355.6226	4966.3464	SS
		8.43	ep	601	4349.2873	4955.6397	SS
		7.92	ep	602	4337.7512	4922.7214	SS
		8.01	ep	603	4315.7443	4923.7746	SS
		8.10	endfnc?	604	4311.7725	4924.4986	SS
		7.09	topculv*	605	4329.8874	4908.2182	SS
		7.53	cbgrate	606	4320.4586	4905.3222	SS
		7.49	bsswl**	607	4325.0210	4936.7530	SS
		8.87	corhse	608	4299.4522	4992.7056	SS
		8.81	corhse	609	4316.6660	4967.6202	SS
		8.44	corhse	610	4333.4724	4979.0954	SS
		8.56	corhse?	611	4358.6402	5003.5756	SS
		8.62	corhse?	612	4364.4851	4995.0924	SS
		8.70	corhse?	613	4374.6609	5001.9260	SS
		6.82	t16	614	4272.7560	4914.3957	SS
		7.81	corfnc	615	4270.9710	4988.5444	SS
		7.49	corfnc	616	4254.0854	5015.7898	SS
		12.63	corhse	617	4463.7809	5083.5544	SS
		7.94	corhse	618	4450.0961	5103.7357	SS
		7.98	endfncbs	619	4416.2892	5106.9305	SS
		10.08	ts	620	4420.2565	5109.0575	SS
		8.79	ts	621	4413.8083	5119.7386	SS
		9.91	ts	622	4432.9491	5153.4743	SS
		11.17	gnd	623	4454.1584	5143.6015	SS
		8.07	@hedge	624	4406.7316	5035.1012	SS
		7.61	gnd	625	4400.7447	5058.5714	SS
		7.60	@hdg**	626	4411.2427	5088.4059	SS
		7.56	gnd	627	4374.4377	5045.4479	SS
		7.15	gnd	628	4354.2393	5055.5142	SS
		7.85	corgar	629	4341.3029	5055.5302	SS
		7.79	corgar	630	4324.0093	5044.8489	SS
		8.01	corgar	631	4334.7528	5027.4375	TRA
		7.50	bmnlbrch	632	4316.2691	5081.9991	SS
		8.14	corhse	633	4313.8847	5014.7692	SS
		8.40	corhse	634	4300.3294	5005.4611	SS
		9.90	tophdwl*	635	4147.0728	5178.2896	SS
		10.03	tophdwl*	636	4161.4057	5155.3321	SS
		8.55	whln	637	4170.1558	5133.9876	SS
		7.07	endfnc	638	4177.9105	5136.2501	SS
		5.87	topclv**	639	4170.0268	5157.5100	SS
		6.06	tbcreek	640	4209.6932	5178.5284	SS
		5.59	tbcreek	641	4233.1312	5215.9099	SS
		5.30	tbcreek	642	4252.3185	5240.8230	SS
		8.07	whln	643	4293.0330	4939.1627	SS
		18.17	fndipin*	644	4519.3794	4692.7263	SS
		18.53	fndipin	645	4517.2161	4709.4813	SS
		23.96	fndip	646	4598.3891	4740.4032	SS
		24.40	fndipin	647	4639.6450	4766.5394	SS
		24.40	fndip	648	4661.1965	4797.5284	SS
		24.02	fndipin*	649	4674.3567	4787.0409	SS
		17.66	ipinbnt	650	4562.0026	4927.1454	SS
		19.85	2"ipfnd	651	4621.6688	4962.9301	SS
		21.84	fndipin	652	4643.2144	4976.1250	SS
		22.49	ipbent	653	4682.8927	4998.8579	SS
		23.09	fndipin	654	4741.5588	5035.7185	SS
		18.19	offset	655	4562.7055	4901.5011	SS
		13.20	fndipin	656	4562.9944	4901.0097	TRA

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:... \BMHOME1							
	12.84		setspk	657	4470.5252	5200.6122	SS
	17.17		fndipin	658	4514.7251	5059.4525	SS
	20.31		conc/ldg	659	4523.0000	5100.9035	SS
	13.93		fdip/blt	660	4537.1242	5180.0919	SS
	17.67		fdipinep	661	4574.5326	5095.7728	SS
	11.60		fdip/dh?	662	4503.2362	5234.8606	SS
	11.60		ip/blt*	663	4504.1901	5234.7571	SS
	20.20		setmgnlA	664	4900.6364	5297.5299	TRA
			JVA4095	700	4503.8850	4864.2779	
			JVA4096	701	4503.4885	4864.7961	
			JVA4089	702	4659.4566	4878.1026	
			JVA4094	703	4563.0337	4901.1202	
			JVA4064	704	4576.4516	4745.6074	
			JVA4066*	705	4517.2279	4709.7023	
			JVA1099*	706	4480.7022	4768.9879	
			JVA4015*	707	4718.8357	4914.6092	
			JVA4001	708	4682.6545	4974.3394	
			JVA4014*	709	4752.4003	4854.3232	
			JVA4009*	710	4869.7582	4931.4422	
			JVA4002*	711	4622.5159	4938.0549	
			JVA2154*	712	5305.4641	5346.5580	
			JVA2170*	713	5401.3888	5371.7662	
			JVA2174*	714	5412.6781	5382.3169	
			JVA2219*	715	4708.0282	5279.6670	
			JVA2222*	716	4656.9925	5362.9845	
			JVA2315	717	4105.4296	5261.4913	
			JVA2318	718	4280.4330	5797.2593	
			JVA2276	719	4626.2590	6078.2564	
			JVA2336	720	4770.0100	5414.7113	
			JVA2337	721	4828.3215	5430.9206	
			JVA2160*	722	5219.1244	5391.5344	
			JVA2195	723	4809.2895	5255.5481	
			JVA73NL	724	4495.6193	5074.4911	
			JVA202	725	4519.4414	4692.7296	
			cc	800	5654.1733	5157.3868	TRA
			cc	801	5407.9340	5199.9823	TRA
			cc	802	5707.1211	5292.6340	TRA
			cc	803	5219.3478	4999.8183	INT
			cc	804	5130.3031	5033.9552	TRA
			cc	805	5217.0550	5160.4011	TRA
			cc	806	5358.3271	5279.8269	TRA
			cc	807	5164.3420	4978.3189	TRA
			cc	808	5173.4008	5605.6021	TRA
	24.74		1setmagn	850	4822.0365	5075.1150	INT
	26.95		4setnlrt	851	5054.4717	5208.7245	TRA
	10.10		magnl32	852	4385.8915	4797.5251	SS
	21.85		magnl102	853	4643.1380	4976.1859	SS
	25.79		setspk	854	4880.7022	4914.1527	SS
	24.33		endclpav	855	4834.0622	5085.0047	SS
	25.73		tophyd	856	4746.0611	5041.5734	SS
	23.70		h20cov?	857	4745.8381	5045.2281	SS
	23.85		endwll	858	4857.3092	5106.0405	SS
	25.18		topstk.3	859	4916.9905	5140.7138	SS
	25.71		@wll	860	4944.4761	5103.1130	SS
	25.80		corhse	861	4999.9541	5141.3594	SS
	25.42		corhse	862	4988.2401	5163.1089	SS
	25.23		cldr**	863	4950.6724	5147.2069	SS
	25.01		endwll	864	4964.8992	5123.7679	SS

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
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	12-27-2023	10:25:18					D:... \BMHOME1
	23.58		corshd**	865	4867.7878	5135.5506	SS
			line	866	4889.7455	5180.1888	SS
	23.73		gnd***	867	4867.7498	5209.6296	SS
	23.48		ts	868	4878.8798	5215.1692	SS
	22.26		topipin*	869	5145.0049	5252.1514	SS
	24.53		corhse	870	5127.7269	5218.7642	SS
	27.20		corhse	871	5077.8258	5195.3553	SS
	27.11		corshed	872	5064.1254	5191.5634	SS
	26.56		corshed	873	5055.3238	5185.8003	SS
	25.10		corhse	874	5009.7873	5174.6896	SS
	25.35		corhse	875	5019.8372	5169.3360	SS
	25.93		corhse*	876	5027.2347	5155.9483	SS
	26.80		ledgy**	877	5040.2349	5175.3002	SS
	25.43		clenddr	878	5027.2725	5196.7709	SS
	24.99		russtk	879	4980.6847	5174.3524	SS
	26.01		setnlpol	880	4926.8216	5127.4643	SS
	26.72		setnlpl*	881	5034.3504	5219.1026	SS
	25.04		bs	882	5049.8675	5232.1360	SS
	28.16		ts**	883	5071.1576	5232.3087	SS
	28.60		ts**	884	5068.1315	5212.4926	SS
	25.32		3setspk	885	5141.9584	5091.1782	SS
	26.11		fndip	886	5045.1447	5194.4637	SS
	28.02		ts	887	4956.0029	5164.8526	SS
	27.44		ts	888	4971.6083	5176.8568	SS
	27.19		ts***	889	4992.9977	5198.0143	SS
	24.74		bs	890	5003.8850	5193.8789	SS
	25.05		pit#1***	891	5020.1124	5216.7317	SS
	28.42		ts	892	4983.0726	5239.6529	SS
	27.48		pit#3	893	4972.9460	5241.1840	SS
	26.06		OS	894	4973.6105	5224.0465	SS
	23.56		PIT#2BS	895	4965.1863	5215.7323	SS
	22.73		gnd	896	4939.2965	5219.4124	SS
	20.67		bs	897	4893.0240	5226.4702	SS
	21.69		bs	898	4897.7166	5201.1083	SS
	22.77		gnd	899	4933.7280	5207.4900	SS
	24.59		bs	900	4945.7118	5180.7498	SS
	27.29		ts	901	4988.8341	5227.2434	SS
	25.32		os	902	4963.5716	5239.1913	SS
	22.08		bs	903	4938.0526	5249.1559	SS
	19.72		low	904	4901.6470	5270.3716	SS
	19.75		ep	905	4876.6957	5281.5916	SS
	20.23		epbs	906	4951.6767	5329.6461	SS
	21.52		bs	907	4969.3427	5303.8164	SS
	24.56		os	908	4982.5209	5288.5414	SS
	26.95		ts	909	4999.0513	5269.4863	SS
	25.19		bs	910	5015.5031	5256.5739	SS
	25.96		gnd	911	5027.7788	5241.3710	SS
	25.19		anchor	912	5041.1176	5226.4087	SS
	26.24		ts	913	5042.8474	5258.2485	SS
	25.17		bs	914	5024.1199	5267.9388	SS
	25.56		endwll	915	5021.5337	5282.6813	SS
	25.22		offset**	916	5024.1850	5295.5010	SS
	23.51		gnd	917	5014.3393	5314.5610	SS
	22.31		bsledge	918	5005.4860	5333.6431	SS
	24.99		outcrop	919	5002.7390	5343.2610	SS
	21.85		endoutcr	920	4986.2244	5328.1609	SS
	19.59		pole	921	4958.3903	5355.3600	SS
	21.52		bs	922	4968.8517	5302.8344	SS

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Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:...\BMHOME1							
	21.17		bs	923	4953.4561	5276.3281	SS
	24.79		os	924	4965.5278	5268.6183	SS
	28.68		ts	925	4983.1126	5257.5780	SS
	27.09		ts	926	4986.8150	5225.0563	SS
	26.05		os	927	4975.5911	5202.7035	SS
	25.30		bs	928	5016.6089	5230.1610	SS
	25.39		bs	929	5066.0745	5253.4541	SS
	24.50		mhcover?	930	4919.8247	5141.2666	SS
	19.70		setmgnlA	931	4900.5402	5297.6342	SS
	27.79		sethubB	932	4994.0870	5236.9242	SS
	26.95		nl#301	933	5054.4800	5208.7300	SS
			mgnl#300	934	4822.0362	5075.1154	TRA
			mgnl#32	935	4385.8915	4797.5251	SS
			ipin#102	936	4643.1379	4976.1861	SS
			nl#46	937	4495.6265	5074.4888	TRA
			hub#2	938	4293.6415	4887.0444	TRA
	11.90		fndipelb	939	4896.7230	5393.5783	SS
	12.81		topipfd	940	4863.7492	5373.9931	SS
	19.29		corhse	941	4997.4628	5399.1436	SS
	18.09		appcorhs	942	5031.5933	5416.9322	SS
	21.77		woodstk*	943	4904.5505	5210.5966	SS
	19.21		fndrrspk	944	4809.2868	5255.5503	SS
	18.77		fndpk	945	4734.1952	5210.4667	SS
	19.99		bmnlS??*	946	4807.3301	5257.6351	SS
	28.15		topipin*	947	5064.9235	5124.4523	SS
	24.06		setspk**	948	4954.9866	5251.6174	SS
				3200	4741.5588	5035.7185	
				3201	4705.2818	5095.5848	TRA
				3202	4606.9299	5035.9869	TRA
				3203	4643.2069	4976.1206	TRA
				3204	4561.9597	4926.8875	TRA
				3205	4525.6827	4986.7539	TRA
				3210	4864.1299	5374.0415	
				3211	4896.7230	5393.5783	TRA
				3212	4934.2446	5330.7380	TRA
				3213	4809.5513	5255.8172	TRA
				3214	4770.9492	5317.6816	TRA
				3215	4706.8797	5283.5155	TRA
				3216	4657.3657	5363.4177	TRA
				3217	4828.7273	5431.1715	TRA
				3218	4960.9645	4846.1404	INT
				3219	4747.2004	5218.3542	TRA
				3220	4734.3428	5210.6288	TRA
				3221	4994.2468	5366.7897	TRA
				3222	4995.2466	5364.9854	INT
				3223	4934.0641	5330.6305	INT
				3224	4994.0564	5366.6987	TRA
				3230	5145.0445	5252.1350	
				3231	5049.9952	5196.7669	TRA
				3232	5085.2295	5136.2810	TRA
				3233	5064.9235	5124.4523	TRA
				3234	5100.1577	5063.9664	TRA
				3235	5201.1779	5122.8127	TRA
				3236	5210.0926	5140.4586	TRA
				3240	4661.1965	4797.5284	
				3241	4624.7948	4857.3190	TRA
				3242	4599.1702	4841.7182	TRA
				3243	4635.5719	4781.9276	TRA

JOB #20 420/432jva [4191]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----12-27-2023-----10:25:18-----D:... \BMHOME1							
				3244	4575.7503	4745.7507	TRA
				3245	4658.9608	4878.1200	TRA
				3246	4718.3927	4914.5335	TRA
				3247	4682.3052	4974.3158	TRA
				3248	4562.7685	4901.5088	TRA
				3249	4635.5721	4781.9272	
				3250	4661.1968	4797.5277	TRA
				3251	4754.6330	4854.4123	TRA
				3252	4718.3534	4914.5575	TRA
				3253	4658.9150	4878.1930	TRA
				3254	4622.1642	4938.1336	TRA
				3255	4596.7103	4922.3507	TRA
				3256	4633.3200	4862.5348	TRA
				3257	4624.7898	4857.3160	TRA
				3258	4661.1965	4797.5284	TRA
				3259	4682.3057	4974.3171	TRA
				3260	4562.7590	4901.3337	TRA
				3261	5024.5939	5181.3992	INT
				3262	4609.7319	5037.6848	INT
				3263	4565.9680	5109.8759	TRA
				3264	4942.7308	5316.5876	TRA
				3265	4985.7333	5342.3769	INT
				3266	4990.8974	5345.4739	TRA
				3267	4742.7300	5196.6436	INT
				3268	4873.8350	5275.2695	TRA
				3269	5026.8996	5285.4419	TRA
				3270	4939.3824	5234.0801	TRA
				3271	4903.8758	5293.2856	INT
				3272	4939.8716	5233.2497	INT
				3273	4873.8350	5275.2695	TRA
				3274	4975.8738	5173.2177	TRA
				3275	4977.8448	5174.4446	INT
				3276	4999.9036	5269.2519	TRA
				3277	4909.8372	5215.2376	TRA
				3278	5037.8768	5210.4468	TRA
				3279	5046.3630	5196.2964	TRA
				3280	4552.1254	4919.1334	INT
				3281	4573.7857	4907.6400	INT
				3282	4576.2375	5116.0985	INT
				3283	4584.7517	5101.9014	INT
				3284	4981.9231	4817.6270	INT
				3285	4456.1641	5044.1098	TRA
				3286	4417.1624	5107.9206	INT
				3287	4371.7674	4993.5106	INT
				3288	4380.2518	4979.3591	TRA
				3289	4365.6211	4970.5874	INT
				3290	4643.7038	4769.0212	INT
				3291	4386.6048	4794.6016	TRA
				3292	4386.3778	4794.9788	INT
				3293	4431.8585	5134.8871	INT
				3294	4348.5115	4862.5124	INT
				3295	4518.4717	4975.1716	TRA
				3296	4349.4011	4873.6708	INT
				3297	4350.2177	4882.2276	INT

Point#, Start#-End# or G#= 4-

POINT FILE
IS MERGED
WITH 420 BELVEAU
THEN ROTATED
TO DURGIN

Command= 210-

Point#, Start#-End# or G#= 300-380

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
---------	----------	------	---------	------	----------	---------	------

-----10-17-2004-----20:24:39-----C:\BMHOME1

24.74	1setmagn	300	5535.4997	5000.8394	INT
26.95	4setnlrt	301	5767.9109	5134.4905	TRA
10.10	magn132	302	5099.4045	4723.1712	SS
21.85	magn1102	303	5356.6190	4901.8782	SS
25.79	setspk	304	5594.1943	4839.8876	SS
24.33	endclpav	305	5547.5236	5010.7312	SS
25.73	tophyd	306	5459.5303	4967.2841	SS
23.70	h20cov?	307	5459.3066	4970.9388	SS
23.85	endw11	308	5570.7668	5031.7711	SS
25.18	topstk.3	309	5630.4419	5066.4552	SS

BM Hunt 1
Job 20

Command= 213-

Point 1 To 114 *me*

Point 151 To 152 - 1st transformer

Point 200 To 205 *me*

Point 210 To 224 *me*

Point 230 To 236 *me*

Point 240 To 297 *me*

Point 300 To 398 *me*

Point 400 To 425 *me JVA POINTS*

Point 551 To 664

Point 700 To 725

Point 850 To 948

Point 3200 To 3205

Point 3210 To 3224

Point 3230 To 3236

Point 3240 To 3297

Command= 4-

500-510
WP ~~WP~~ survey

JVA

STOCKTON SERVICESP.O. BOX 1306
HAMPTON, NH 03843-1306Date 11/11/04

1983

54-196/114
04Pay to the
Order ofNHDES - SUBSURFACE \$ 150.00One hundred fifty and no/100 Dollars**COMMUNITY BANK
& TRUST COMPANY**
HAMPTON, NH 03842For RYE GOODRICH TRUST INDIVIDUALAnne W Bralovich41 OCEAN VIEW
⑆011401960⑆ 0001300687⑈ 1983**IM APPROVAL**nt _____ Expedite _____
Holding Tank _____

CITY/TOWN RYE CITY/TOWN APPROVAL OBTAINED ☒ IF YES/DATE _____
STREET/LOCATION 41 OCEAN VIEW AVE LOT NO. 60 TAX MAP NO. MAPI9.4 LOT 33
SUBDIVISION NAME ODIORNE HEIGHTS REGISTRY BOOK NO. 3925 PAGE NO. 2626
STATE APPROVAL NO N/A 1909 COUNTY ROCKINGHAM PROBATE NO. _____ (If Applicable)

2. Water Supply:MUNICIPAL WATER SUPPLY ☒ COMMUNITY _____ WELL ON EACH LOT _____ OTHER _____

3. Lot OWNER'S Name: EDWIN J & JEANENNE GOODRICH STREET: C/O RUSSELL HILLIARD
REVOCABLE TRUST 212 DRINKWATER ROAD
CITY/TOWN: HAMPTON FALLS STATE: NH ZIP: 03844 TEL NO: _____

4. APPLICANT'S Name: STOCKTON SERVICES STREET: PO BOX 1306

NEVER GOT
PAST ZBA,
I GUESS

Susan Z
on vacation
until 9/28

Jean Dawley 11-1
964-4850

copy - \$5
Land development
Regulation #10

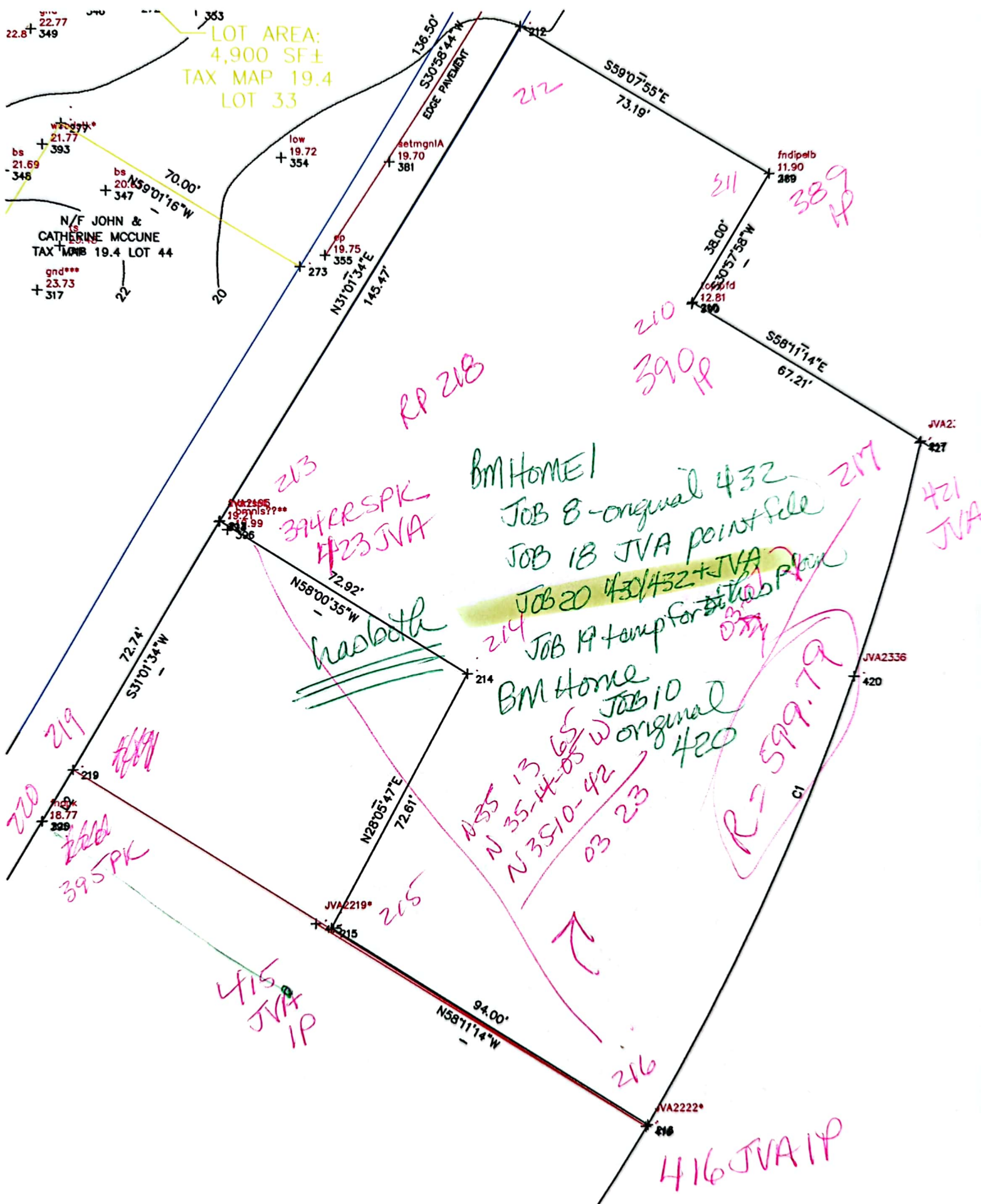
Russ.
is installer
Installer

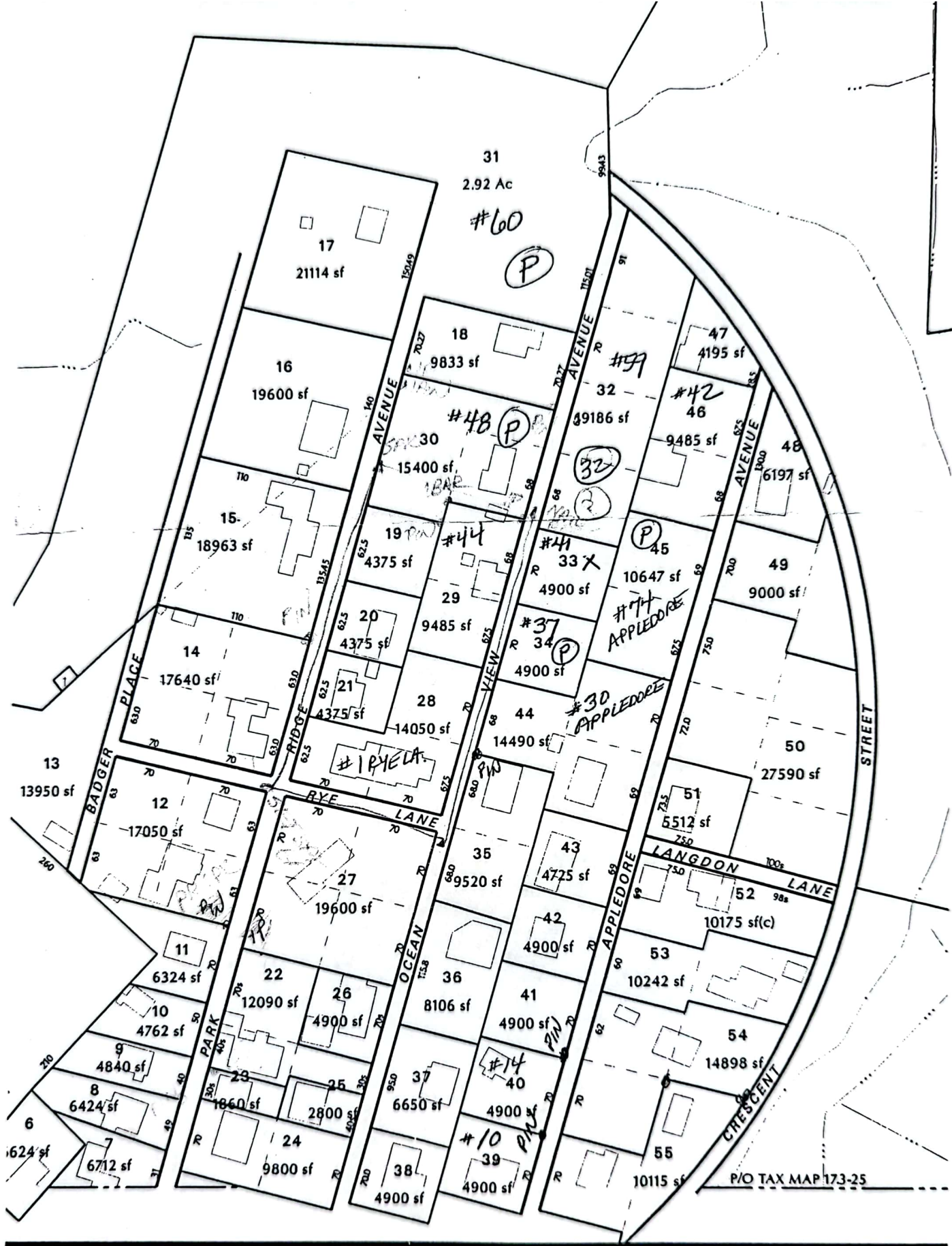
* Survey *
* approved septic design *
\$1500 - \$2000
Survey for town + there
Septic design have Jim
for pits

* Survey *
* approved septic design *
- Russ Hillyard -
Rye 498-4308
70 x 70
Ocean View Ave
way in on RIGHT
after across from cabin on left
"No wetlands issues" per Jim Gove
town water
2 bedroom

Dennis
Plante
inspector

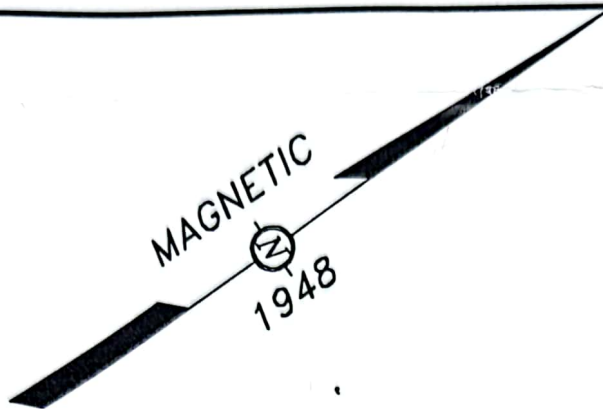
444



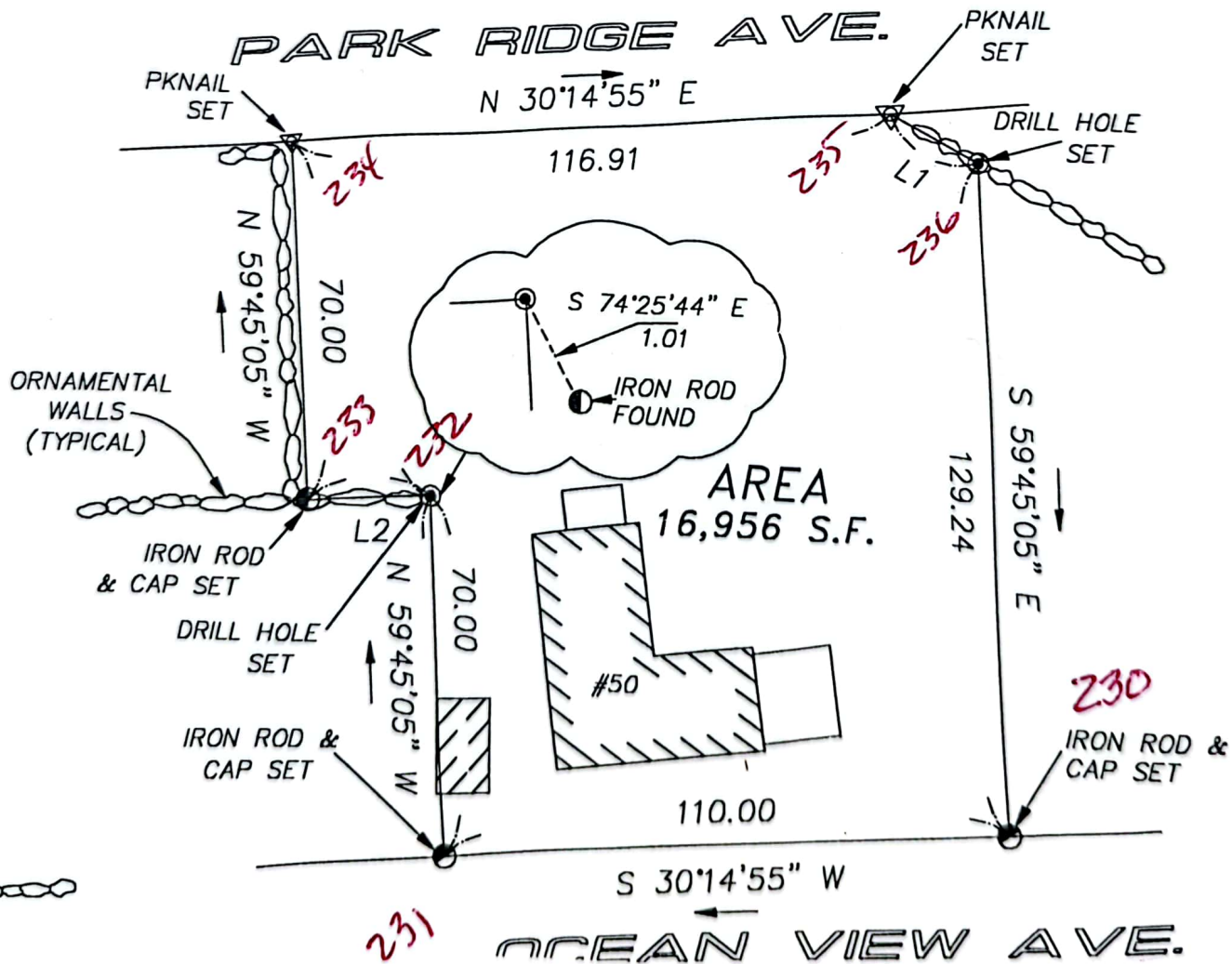


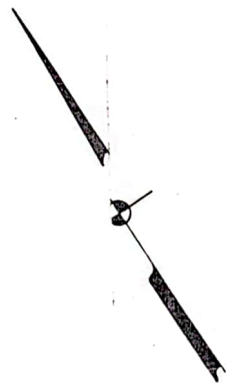
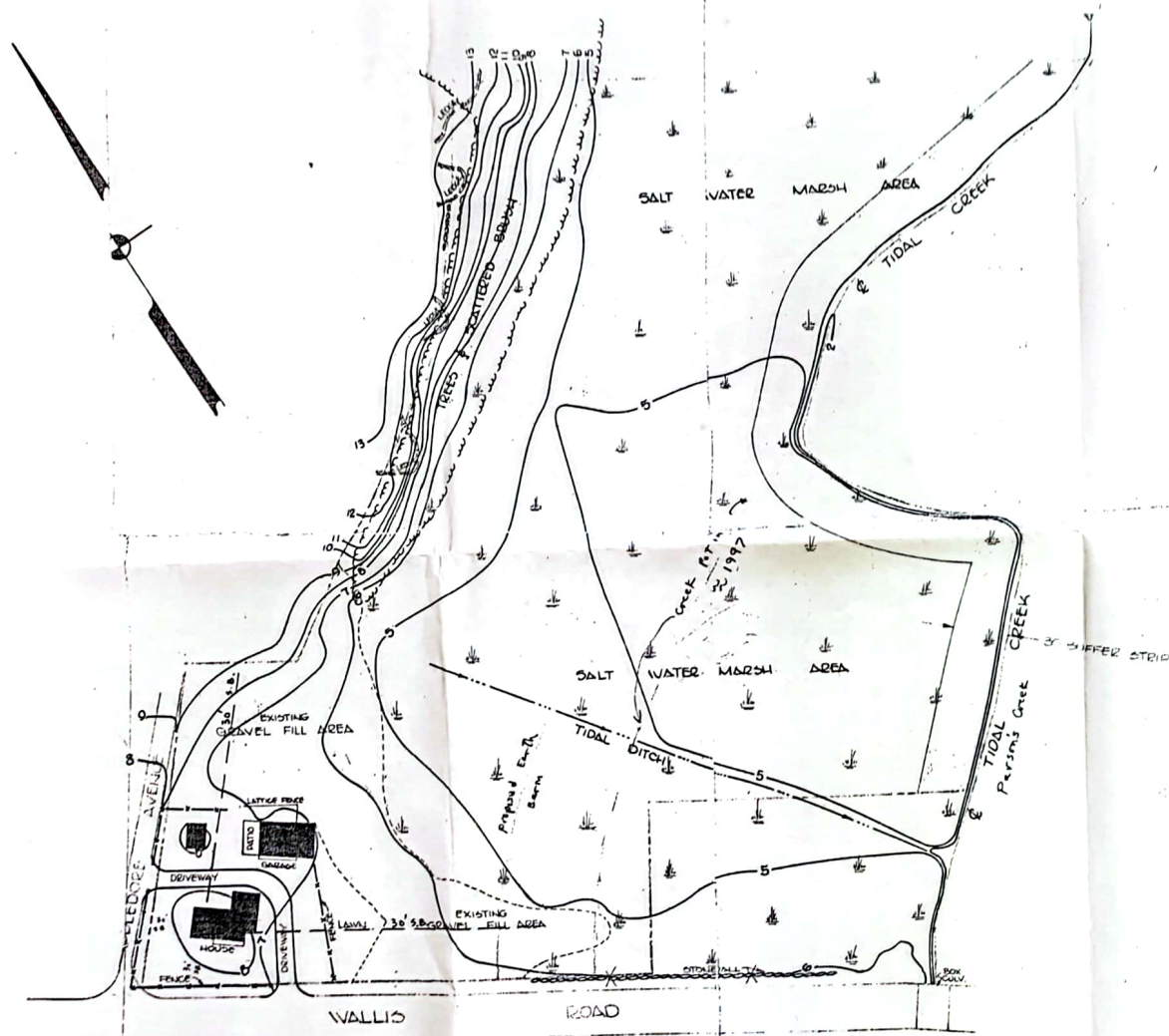
TROL BY SEACOAST ENGINEERING ASSOC. INC.
 IROUP. - SURVEYING AND MAPPING, INC.
 IRID IN NEW HAMPSHIRE STATE PLANE
 YSTEM, NAD 83 REFERENCE DATUM, USING
 OT.

19	19	20.2
19	19.4	20.1



LINE	BEARING	DISTANCE
L1	N 63°13'26" E	19.77
L2	S 30°14'55" W	23.50





1" = 40'
Beliveau Res



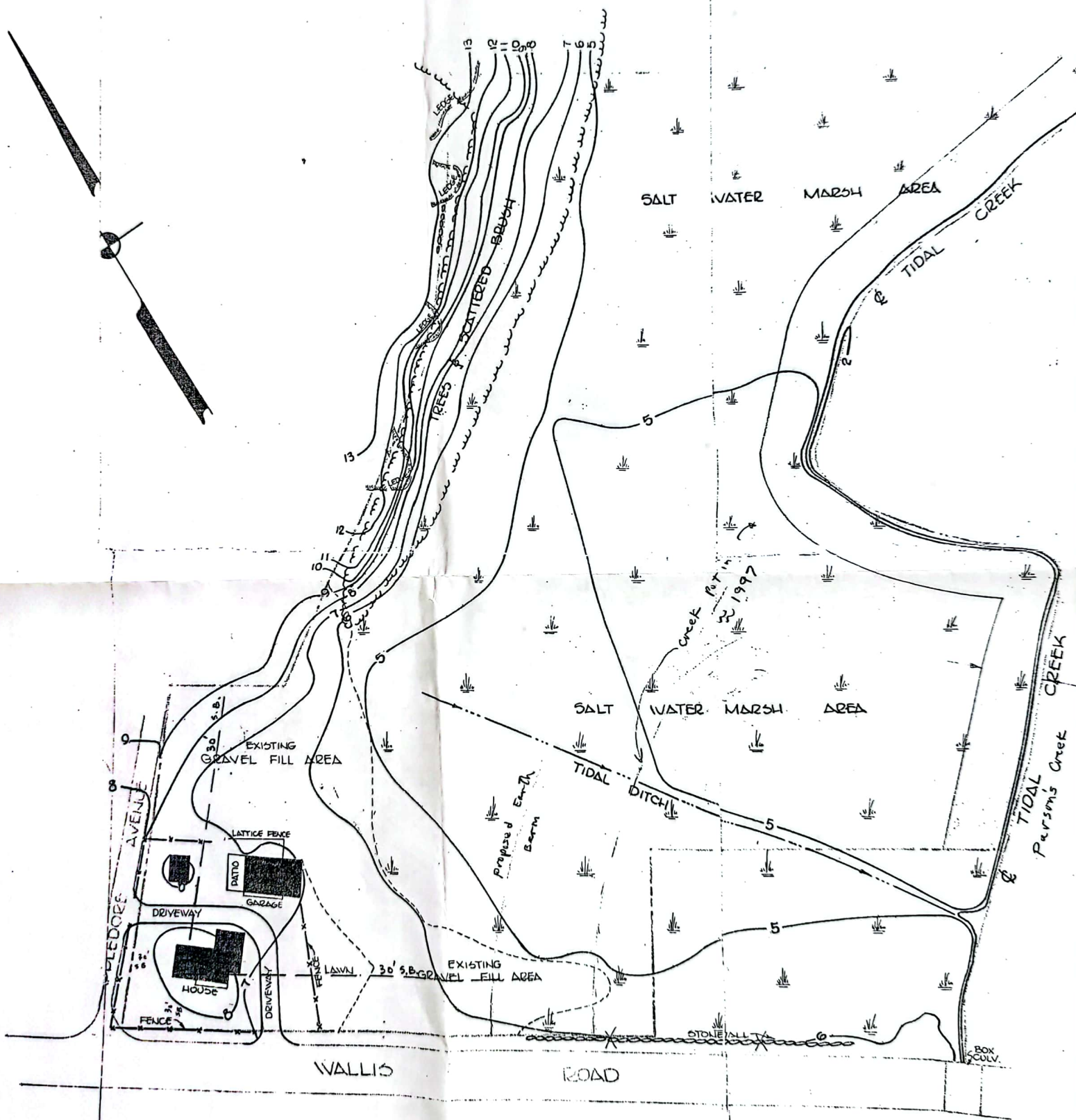
Locust
Paw

Task: 944-6777
Tax Map 17.3
Lot 25



EXISTING TOPOGRAPHY BELIVEAU PROPERTY RYE, NH			
McKENNA ASSOCIATES			
ENGINEERS	FORSYTH, NH		
DRAWN BY S. MCKENNA	DATE 1-10-	SHEET 1 OF 1	
68-240			

Beliveau Res
R112



THIS IS
IN JOB
FOLDER
432

Locust
Plaw

Tax A:
964-6777

- Tax Map 17.3

lot 25

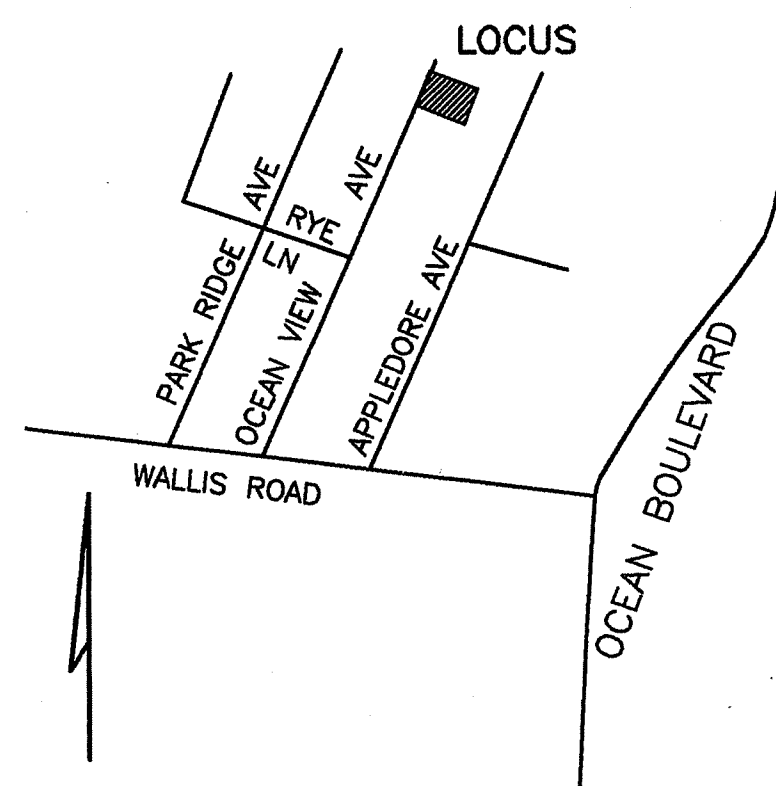


EXISTING TOPOGRAPHY	
<u>BELIVEAU PROPERTY</u>	
RYE, N.H.	
MCKENNA ASSOCIATES	
ENGINEERS	PORTSMOUTH, N.H.
DRAWN S. MEEKINS	SCALE 1"=40'
DATE MAY 1969	
0	69-2/10
1	2

Beliveau Res
Rye

LOCUS MAP

NOT TO SCALE



SOIL CLASS: 140 CHATFIELD-HOLLIS-CANTON

(SOURCE: USDA-SCS SOIL SURVEY)

BENCH MARKS: DATUM = ASSUMED

- #1 SET NAIL 1' UP IN POLE #45/6 EL 26.72
- #2 SET NAIL 1' UP IN POLE #45/5 EL 26.01
- #3 SET NAIL ROOT EL 26.95

DESIGN INTENT:

1. THE BOTTOM OF THE EFFLUENT DISPOSAL SYSTEM SHALL BE CONSTRUCTED AT ELEVATION 24.0
2. WHICH IS APPROX 1.5' BELOW ORIGINAL GROUND ON THE HIGH CONTOUR THE DESIGNED EDS.

SUITABLE REPLACEMENT AREA:

SYSTEM MUST BE REBUILT IN PLACE OR REDESIGNED.

LEGEND:

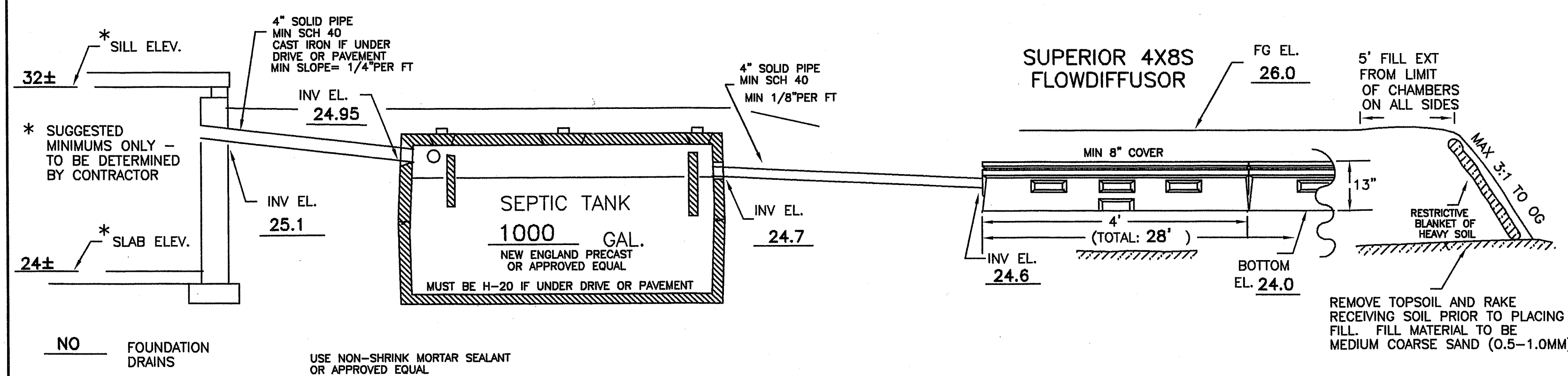
- 50.0 EXISTING CONTOUR
- 50.0 PROPOSED CONTOUR
- 50.0 EXISTING SPOT ELEVATION
- 50.0 PROPOSED SPOT ELEVATION

NOTES:

1. THIS PLAN REFLECTS DETERMINATION OF LOT BOUNDARIES BY A LICENSED LAND SURVEYOR. REFERENCE RCRD PLAN BOOK 633 PAGE 480 (ORIGINAL SUBDIVISION FILED 1909)
2. NHDES-WS&PCD SUBDIVISION APPROVAL NUMBER: N/A LOT OF RECORD PRE 1967
3. THIS SYSTEM IS NOT DESIGNED TO HANDLE GARBAGE DISPOSAL WASTE.
4. NO SURFACE WATER OR WELL WITHIN 75' OF PROPOSED SYSTEM.
5. MONUMENTATION OF SUBJECT PROPERTY BOUNDARIES AND PROPOSED IMPROVEMENTS TO BE COMPLETED BY LICENSED LAND SURVEYOR PRIOR TO CONSTRUCTION TO INSURE CONFORMANCE WITH SETBACKS SHOWN ON THIS PLAN.
6. OWNER OF RECORD: EDWIN J. & JEANENNE D. GOODRICH IRREVOCABLE TRUST C/O JEANENNE D. GOODRICH 27 ELM STREET PENACOOK, NH 03303 TAX MAP 19.4 LOT 33 LOT AREA : 4897 SF± ZONING CLASS: GENERAL RESIDENCE DEED REF: RCRD 3925-2626

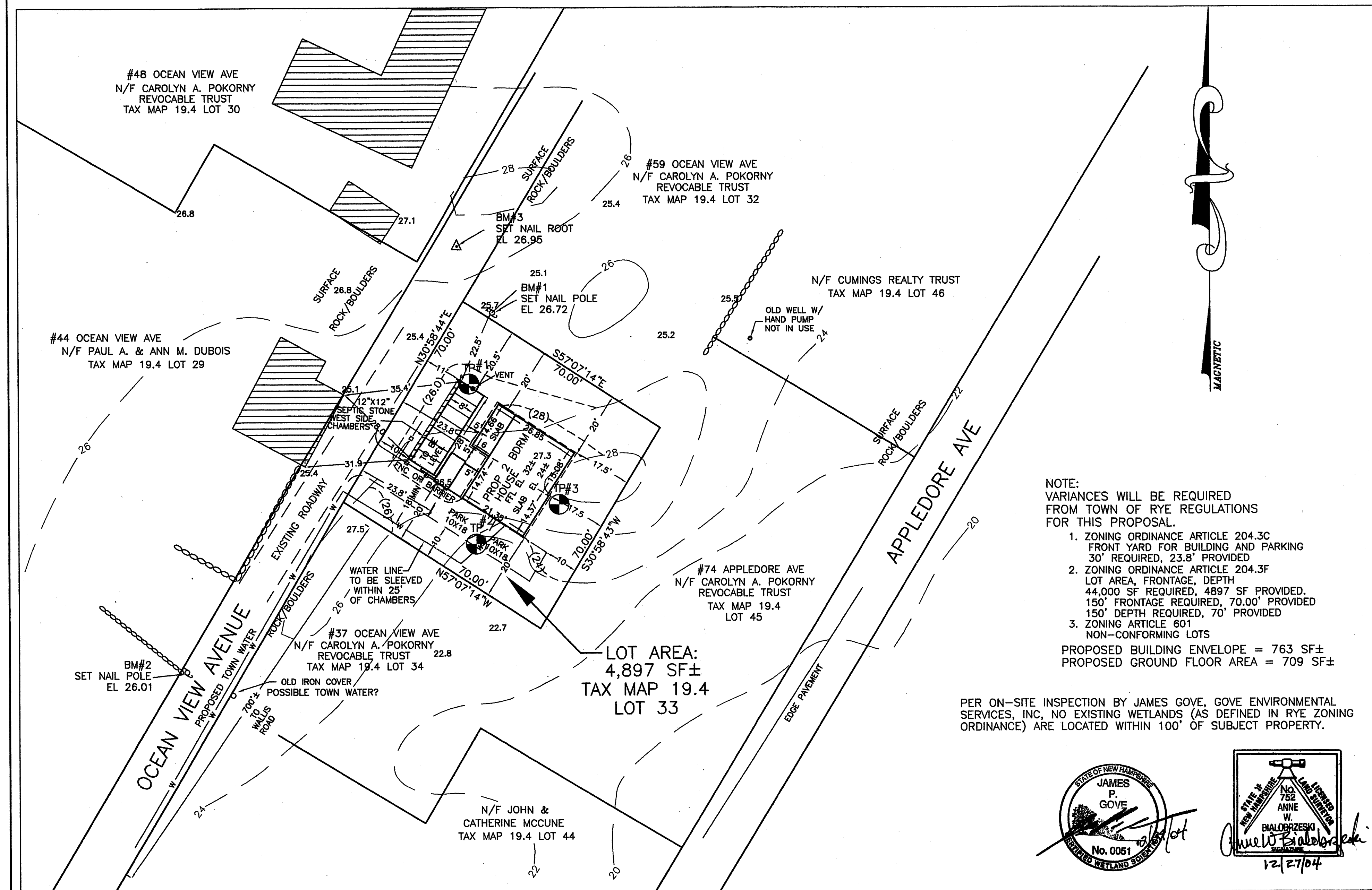
PLOT PLAN

1"=APPROX



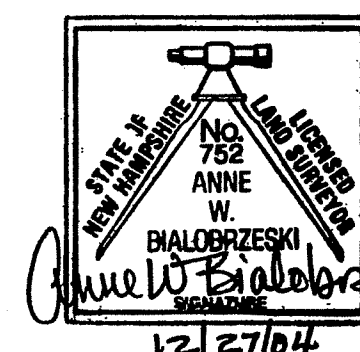
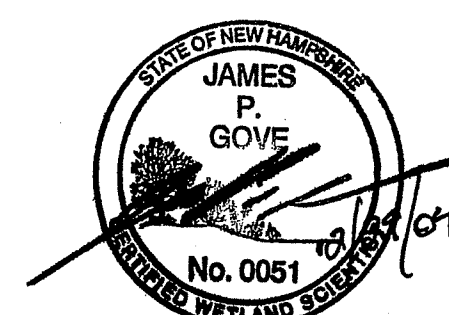
CROSS SECTION DISPOSAL SYSTEM – NOT TO SCALE

PLAN : 1"=20'



- NOTE:
VARIANCES WILL BE REQUIRED FROM TOWN OF RYE REGULATIONS FOR THIS PROPOSAL.
1. ZONING ORDINANCE ARTICLE 204.3C FRONT YARD FOR BUILDING AND PARKING 30' REQUIRED, 23.8' PROVIDED
 2. ZONING ORDINANCE ARTICLE 204.3F LOT AREA, FRONTAGE, DEPTH 44,000 SF REQUIRED, 4897 SF PROVIDED. 150' FRONTAGE REQUIRED, 70.00' PROVIDED 150' DEPTH REQUIRED, 70' PROVIDED
 3. ZONING ARTICLE 601 NON-CONFORMING LOTS
- PROPOSED BUILDING ENVELOPE = 763 SF±
PROPOSED GROUND FLOOR AREA = 709 SF±

PER ON-SITE INSPECTION BY JAMES GOVE, GOVE ENVIRONMENTAL SERVICES, INC. NO EXISTING WETLANDS (AS DEFINED IN RYE ZONING ORDINANCE) ARE LOCATED WITHIN 100' OF SUBJECT PROPERTY.



SYSTEM OWNER IS RESPONSIBLE FOR THE FOLLOWING OPERATING REQUIREMENTS

- ENV-WS 1023.01 (a) SEPTIC TANKS SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE SCUM AT LEAST ONCE EVERY YEAR.
- (b) WHEN THE COMBINED THICKNESS OF SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK PUMPER.
- ENV-WS 1023.02 TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTE SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

- ENV-WS 1023.03 TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.
- ENV-WS 1023.04 TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH FIELD, VEHICLES, LIVESTOCK, AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH FIELD.
- ENV-WS 1023.05 IF WET AREAS APPEAR ON THE GROUND SURFACE ABOVE THE DISTRIBUTION LINES OR LEACH FIELD OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS, AND CORRECTIVE ACTION SHALL BE TAKEN.

TEST PIT DATA

DATE: 10/13/04

TOWN INSPECTOR PRESENT: DENNIS PLANTE

SOIL SCIENTIST PRESENT: JIM GOVE, GOVE ENVIRONMENTAL

TEST PIT #1 EL 25.0

- 0 - 8" LOAM AND ROOT MAT
- 8 - 24" 7.5YR3/4 GRAVELLY FINE SANDY LOAM GRANULAR FRIABLE
- 24 - 84" 10YR3/6 COBBLY FINE SANDY LOAM GRANULAR FRIABLE
- ESHW @ 82", OBSERVED WATER @ 82"
- GOOD ROOTS TO 4', REFUSAL @ 84"

TEST PIT #2 EL 23.5

- 0 - 6" LOAM AND ROOT MAT
- 6 - 24" 7.5YR3/4 GRAVELLY FINE SANDY LOAM GRANULAR FRIABLE
- 24 - 72" 10YR3/4 GRAVELLY FINE SANDY LOAM GRANULAR FRIABLE
- NO EVIDENCE OF SHWT TO 72", NO OBSERVED WATER, GOOD ROOTS TO 4', REFUSAL @ 72"

TEST PIT #3 EL 27.5

- SIMILAR TO #1 AND #2
- NO REFUSAL, NO OBSERVED WATER TO 84"

PERC TEST DATA

DATE 9/16/04

PERC RATE: 2 MIN/IN DEPTH: 26'

DESIGN LOADING: 2 BEDROOMS

AREA REQUIRED: 400 SF X 0.6 = 240 SF REQUIRED (CHAMBERS)

AREA PROPOSED: 7 4X8S FLOWDIFFUSOR CHAMBERS FOR 8' X 28' = 224 SF WITH 12"X12" SEPTIC STONE ALONG 1 LENGTH BED FOR 224+28 SF = TOTAL 252 SF

PROPOSED SEPTIC SYSTEM PLAN

LOCUS: 41 OCEAN VIEW AVENUE

RYE, NH

OWNER: EDWIN J. GOODRICH AND JEANENNE D. GOODRICH IRREVOCABLE TRUST

C/O RUSSELL HILLIARD

212 DRINKWATER ROAD

HAMPTON FALLS, NH 03844

APPLICANT:
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842

DATE: NOVEMBER 11, 2004
REVISED 12/27/04 (SURVEY INFO, ETC)

APPROVAL: